WEST Search History for Application 10547202

Creation Date: 2009011418:19

Query	DB	Op.	Plur.	Thes.	Date
(membrane$1 or sheet$3 or plat$3 or film$1) SAME deform$7 SAME (motion or mov$8) SAME (inner or inside or cent$5) SAME (outer or outside) SAME (driv$7 or actuat$7 or activat$7)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009
(membrane$1 or sheet$3 or plat$3 or film$1) SAME deform$7 SAME (motion or mov$8) SAME ((inner or inside or cent$5) WITH (portion$1 or section$1 or part$1)) SAME ((outer or outside) WITH (portion$1 or section$1 or part$1)) SAME (driv$7 or actuat$7 or activat$7)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009
(membrane$1 or sheet$3 or plat$3 or film$1) SAME deform$7 SAME (motion or mov$8) SAME ((inner or inside or cent$5) WITH (portion$1 or section$1 or part$1)) SAME ((outer or outside) WITH (portion$1 or section$1 or part$1)) SAME (driv$7 or actuat$7 or activat$7) SAME (curv$6 WITH (section$4 or portion$1 or part$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009
(membrane$1 or sheet$3 or plat$3 or film$1) SAME (deform$7 WITH (part$1 or surface$1 or section$1 or portion$1 or member$1 or element$1 or component$1 or bod$3)) SAME (motion or mov$8) SAME ((inner or inside or cent$5) WITH (portion$1 or section$1 or part$1)) SAME ((outer or outside) WITH (portion$1 or section$1 or part$1)) SAME (driv$7 or actuat$7 or activat$7) SAME (curv$6 WITH (section$4 or portion$1 or part$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009
((membrane$1 or sheet$3 or plat$3 or film$1) SAME deform$7 SAME (motion or mov$8) SAME ((inner or inside or cent$5) WITH (portion$1 or section$1 or part$1)) SAME ((outer or outside) WITH (portion$1 or section$1 or part$1)) SAME (driv$7 or actuat$7 or activat$7) SAME (curv$6 WITH (section$4 or portion$1 or part$1))) and (deform$7 WITH (part$1 or surface$1 or section$1 or portion$1 or member$1 or element$1 or component$1 or bod$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009
((membrane$1 or sheet$3 or plat$3 or film$1) SAME deform$7 SAME (motion or mov$8) SAME ((inner or	PGPB, USPT,	OR	YES		01-14-2009

inside or cent$5) WITH (portion$1 or section$1 or part$1)) SAME ((outer or outside) WITH (portion$1 or section$1 or part$1)) SAME (driv$7 or actuat$7 or activat$7) SAME (curv$6 WITH (section$4 or portion$1 or part$1))) and (deform$7 WITH (part$1 or surface$1 or section$1 or portion$1 or member$1 or element$1 or component$1 or bod$3)) SAME (inner or inside or cent$5 or interior or internal$2) SAME (outer or outside or exterior or external$2)	USOC, EPAB, JPAB, DWPI, TDBD				
(membrane$1 or sheet$3 or plat$3 or film$1) SAME deform$7 SAME (motion or mov$8) SAME ((inner or inside or cent$5) WITH (portion$1 or section$1 or part$1)) SAME ((outer or outside) WITH (portion$1 or section$1 or part$1)) SAME (driv$7 or actuat$7 or activat$7) SAME (curv$6 WITH (section$4 or portion$1 or part$5) WITH surface$1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009
(membrane$1 or sheet$3 or plat$3 or film$1) SAME deform$7 SAME (motion or mov$8) SAME ((inner or inside or cent$5) WITH (portion$1 or section$1 or part$1)) SAME ((outer or outside) WITH (portion$1 or section$1 or part$1)) SAME (driv$7 or actuat$7 or activat$7) SAME (curv$6 WITH (section$4 or portion$1 or part$5) WITH surface$1).CLM.	PGPB	OR	YES		01-14-2009
((membrane$1 or sheet$3 or plat$3 or film$1) WITH deform$7) SAME (motion or mov$8) SAME ((inner or inside or cent$5) WITH (portion$1 or section$1 or part$1)) SAME (driv$7 or actuat$7 or activat$7) SAME (curv$6 WITH (section$4 or portion$1 or part$5 or surface$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009
((membrane$1 or sheet$3 or plat$3 or film$1) WITH deform$7) SAME (motion or mov$8) SAME ((inner or inside or cent$5) WITH (portion$1 or section$1 or part$1)) SAME (driv$7 or actuat$7 or activat$7) SAME (curv$6 WITH (section$4 or portion$1 or part$5 or surface$1)) SAME (lens$2 or mirror$1 or reflect$5)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009
((membrane$1 or sheet$3 or plat$3 or film$1 or mirror$2 or reflect$7) WITH deform$7) SAME (motion or mov$8) SAME ((inner or inside or cent$5) WITH (portion$1 or section$1 or part$1 or member$1 or element$1)) SAME ((outer or ouside or external$2 or exterior) WITH (portion$1 or part$1 or section$1 or member$1 or element$1)) SAME (driv$7 or actuat$7 or activat$7 or motor$1 or magnet$6) SAME (curv$6 WITH (section$4 or portion$1 or part$5 or surface$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009

((membrane$1 or sheet$3 or plat$3 or film$1 or mirror$2 or reflect$7) WITH deform$7) SAME (motion or mov$8) SAME (inner or cent$5) SAME (outer or ouside or external$2 or exterior$2) SAME (driv$7 or actuat$7 or activat$7 or motor$1 or magnet$6) SAME (curv$6 WITH (section$4 or portion$1 or part$5 or surface$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009
((membrane$1 or sheet$3 or plat$3 or film$1 or mirror$2 or reflect$7) WITH deform$7) SAME (motion or mov$8) SAME (inner or cent$5) SAME (outer or ouside or external$2 or exterior$2) SAME (driv$7 or actuat$7 or activat$7 or motor$1 or magnet$6) SAME (curv$6 WITH (section$4 or portion$1 or part$5 or surface$1)) SAME (peripher$4 or annular$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009
((membrane$1 or sheet$3 or plat$3 or film$1 or mirror$2 or reflect$7 or surface$1) WITH deform$7) SAME (motion or mov$8) SAME (inner or cent$5) SAME (outer or ouside or external$2 or exterior$2) SAME (driv$7 or actuat$7 or activat$7 or motor$1 or magnet$6) SAME (peripher$4 or annular$2 or circumferen$6)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009
((membrane$1 or sheet$3 or plat$3 or film$1 or mirror$2 or reflect$7 or surface$1) WITH deform$7) SAME (motion or mov$8) SAME (inner or cent$5) SAME (outer or ouside or external$2 or exterior$2) SAME (driv$7 or actuat$7 or activat$7 or motor$1 or magnet$6) SAME (peripher$4 or annular$2 or circumferen$6) SAME ((curv$6 or ben$4) WITH (surface$1 or part$1 or section$4 or portion$1))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009
(((membrane$1 or sheet$3 or plat$3 or film$1 or mirror$2 or reflect$7 or surface$1) WITH deform$7) SAME (motion or mov$8) SAME (inner or cent$5) SAME (outer or ouside or external$2 or exterior$2) SAME (driv$7 or actuat$7 or activat$7 or motor$1 or magnet$6) SAME (peripher$4 or annular$2 or circumferen$6) SAME ((curv$6 or ben$4) WITH (surface$1 or part$1 or section$4 or portion$1))) and ((membrane$1 or sheet$3 or plat$3 or film$1) SAME deform$7 SAME (motion or mov$8) SAME (inner or inside or cent$5) SAME (outer or outside) SAME (driv$7 or actuat$7 or activat$7))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009
(((membrane$1 or sheet$3 or plat$3 or film$1 or mirror$2 or reflect$7 or surface$1) WITH deform$7) SAME (motion or mov$8) SAME (inner or cent$5) SAME (outer or ouside or external$2 or exterior$2) SAME (driv$7 or actuat$7 or activat$7 or motor$1 or magnet$6) SAME (peripher$4 or annular$2 or circumferen$6) SAME ((curv$6 or ben$4) WITH (surface$1 or part$1 or section$4 or portion$1))) and ((membrane$1 or sheet$3 or plat$3 or film$1) SAME	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		01-14-2009

deform$7 SAME (motion or mov$8) SAME ((inner or inside or cent$5) WITH (portion$1 or section$1 or part$1)) SAME ((outer or outside) WITH (portion$1 or section$1 or part$1)) SAME (driv$7 or actuat$7 or activat$7))						